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Researchers at the Cronin Lab welcomed four young Japanese Academics - Associate Prof. Sayaka Uchida (University of Tokyo), Dr Yasuhide Inokuma (Fujita Group, University of Tokyo), Dr Masakazu Higuchi (Katagawa Group, Kyoto University), and Dr Tomoki Ogoshi (Kanazawa University) - for a fascinating symposium on supramolecular materials chemistry. The presentations sparked many positive ...

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C++ Programming Tutorial in Chemistry. This tutorial is intended to touch on many, but certainly not all, of the fundamentals of C++ programming with an emphasis on quantum chemistry. Although I hope this section will get you started, it is not a substitute for a more complete reference manual.

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Molecular engineering, fluorescence resonance energy transfer (FRET), live cell imaging, and bio-nanotechnology to visualize and elucidate the molecular mechanisms by which live cells perceive the environment and to engineer machinery molecules for the reprogramming of cellular functions. Full Profile Website Lab Website